REFERENCES:

1. Wright J. B., *(*1951), Imidazole and its derivatives, *Chem*. *Rev*. **48**, 397.
2. Ladenburg A., (1875), Phillips-Ladenburg benzimidazole synthesis, *Chem*. *Ber.*, **8**(**1)**, 677.
3. Wundt E., (1878), The reaction of o-phenylenediamine with formic acid, *Chem. Ber.*, **11**, 826.
4. Wagner E.C., (1946), The chemistry of formic acid and its simple derivatives, *Org. synthesis*, **2**, 65.
5. Preston P. N., *(*1974), Chemistry of heterocyclic compounds benzimidazoles and congeneric tricyclie compounds, *Chem*. *Rev*. **74**, 279.
6. Lin X. J., (2004), Synthesis crystal structure and photophysical properties of 2-6-bis (benzo[1, 2-d: 5-d] diimidazole -2'-yl-pyridine, *Chinese J. Inorg. Chem.*, **20(11)**, 1316.
7. Sridevi C., (2013), Designing and biological evaluation of new benzimidazole compounds, *Chem. Sci. Trans*., **2(3)**, 922.
8. Phillips M. A., (1928), Phillips-Ladenburg benzimidazole synthesis, *J. Chem. Soc.*, 172.
9. Ramanathan V., (2008), Synthesis, anti-bacterial, anti-asthmatic and anti-diabetic activities of novel N-substituted 2-(4-styrylphenyl)-1*H*-benzimidazole and N- substituted-3[4-(1*H*-benzimidazole-2-yl)-phenyl]-acrylic acid tert-butyl ester, *Arkivoc*, **2008(14)**, 37.
10. Green H., *(*1942), The Tautomeric character of the imidazole ring, *J*. *Am*. *Chem*. *Soc*, **64**, 1167.
11. Sreena K., (2009), Synthesis and anthelmintic activity of benzimidazole derivatives, *Hygeia*, **1(1)**, 21.
12. Chaudhari R. B., (2011) Synthesis and antibacterial activity of some novel *N*-substituted 3-[4-(1-alkyl/acyl/aroyl-1*H*-benzimidazol-2-yl)phenyl] acrylate derivatives, **50B(09)**, 1208.
13. Roeder H., (1941), Benzimidazole and imidazole synthesis, *J. Org. Chem.*, **6**, 25.
14. Joshi R. S., (2010), Tetrabutylammonium fluoride (TBAF) catalysed synthesis of 2-arylbenzimidazole in water under ultrasound irradiation, *J. Chinese Chem. Soc.*, **57**, 1227.
15. Raut C. N., (2009), Microwave-assisted sonogashira coupling of novel 2-[6-(arylethynyl) pyridin-3-yl]-1*H*-benzimidazole derivatives, *Arkivoc*, **11**, 105.

16. Winferiet S., (1964), Benzimidazole synthesis, *Prakt. Chem.*, **24**, 164.
17. Javed M., (2008), Synthesis and in vitro anti-*helicobacter pylori* activity of *N*-[5-(5-nitro-2-heteroaryl)-1,3,4-thiadiazol-2-yl]thiomorpholines and related compounds, *Eur. J. Med. Chem.*, **43(8)**, 1575.
18. Kanaoka Y., (1964), Polyphosphate esters as synthetic reagent in synthesis of 2-substituted benzimidazoles, *Chem .Pharm .Bull.*, **12**, 773.
19. Nair M. D., (1969), The chemistry of heterocyclic compounds, *Indian J. Chem.*, **7**, 304.
20. Niementowski V. S., (1897), Benzimidazole synthesis, *Ber.*, **30**, 3062.